

HAND DRILLS

Hand Drill



Drill is hand driven, single speed and nonratchet with crank-driven gears. Hand drill consists of an iron or steel frame, round steel spindle, side crank and driving mechanism. The drill has a corrosion-preventive coating and a wooden or plastic handle that is hollow for bit storage. Includes eight wood-boring drill bits (1/16" through 11/64" in diameter). The chuck holds round or square shanks up to 3/8" in diameter.

5110-00-293-3411

Overall Length 11-1/2 to 16"

EA \$52.27

Push Drill



Steel push drill is hand operated and consists of a hollow handle, a spring mechanism, a four-jaw or notch-type chuck and a drill point set. Eight point drills ranging in diameter from 1/16 to 11/64" are stored in the handle. Drill has an automatic-return, push-style spiral mechanism.

5110-00-293-3410

Overall Length 8 to 12"

EA \$32.18

ADHESIVES

Adhesive Tissue

Film type adhesive with paper carrier; pressure sensitive adhesive on both sides; use for mounting photos, illustrations, and other paper to board, paper, plastic or other surfaces.

8040-00-754-2761 ♦

9" x 12"

PG (contains 100 EA) \$45.42

♦ Material Safety Data Sheet Available

Aerosol Adhesive

Rubber-based spray adhesive bonds a variety of materials, including paper, glass, cardboard, cloth, wood, plastic, films, metal and foam rubber to themselves, to one another or to other materials. Not recommended for applications that require high-pressure and dielectric strength. MMM-A-1058.

8040-00-938-6860

JWOD

CN (contains 24 OZ) \$4.74

General-Purpose Adhesive



General purpose, "white" glue for bonding porous and semi-porous materials. Generally used for bonding lightweight fabrics, paper, light woods, and bookbinding. Formerly MMM A-180, Class A. A-A-1270

8040-00-754-2483 ♦

BT (contains 8 OZ) \$0.93

♦ Material Safety Data Sheet Available

High-performance adhesive is a mechanical sealing, bonding and gasketing paste. Use where a combination of high strength and temperature performance is required. Ready-to-use adhesive can be applied to vertical or overhead surfaces. General Electric RTV 159.

8040-00-145-0450

TU (contains 2 OZ) \$14.80



Use where rapid room temperature setting and curing are desirable and where heat and/or pressure cannot be applied. Use this cyanoacrylate-based, medium-viscosity, one-part super adhesive for rubber, plastics and rubber- or plastics-to-metal applications. Also use to adhere plastics, elastomers and metals in various combinations. For porous or nonporous surfaces. Not waterproof. NOTE: Bonds skin instantly. A-A-3097. Type II Class 2.

8040-00-142-9193 ♦

BX (contains 10 EA) \$17.05

♦ Material Safety Data Sheet Available